

ABSTRACT AMENDMENT

Please amend the abstract as follows:

The invention relates to electronic equipment (10). The equipment (10) includes camera means (12) for forming data from an object located in the imaging direction, in which case the said camera means include at least two camera units (CAM1, CAM2) and data-processing means (11), which are arranged to process the data formed using the camera means, in a manner corresponding to the currently selected imaging mode, to form image information. In the equipment, the mutual position of the camera units (CAM1, CAM2) relative to each other is arranged to be altered to correspond to the current imaging mode.